

Amendments to the Claims:

Please amend Claims 25, 26, 27, 29, 32 through 34, 36, 38, 39, and 42 through 45, as follows.

Claims 1 through 24 (Cancelled).

25. (Currently Amended) A toner supply container detachably mountable to an image forming apparatus, said toner supply container comprising:

a rotatable container body having a toner containable inner space; and

a sensor, rotatable integrally with said container body, ~~for detecting~~ configured and positioned to detect a remaining toner amount in said container body.

26. (Currently Amended) A toner supply container according to Claim 25, further comprising a sending device ~~for sending~~ configured and positioned to send information detected by said sensor to ~~said~~ the image forming apparatus.

27. (Currently Amended) A toner supply container according to Claim 26, wherein said sending device wirelessly sends the information to ~~said~~ the image forming apparatus.

28. (Previously Presented) A toner supply container according to Claim 26, wherein said sensor and said sending device are provided integrally on a common substrate.

29. (Currently Amended) A toner supply container according to Claim 25, further comprising a toner feeding device ~~for feeding~~ configured and positioned to feed the toner in said container body with rotation of said container body.

30. (Previously Presented) A toner supply container according to Claim 25, wherein said sensor is provided on a peripheral surface of said container body.

31. (Previously Presented) A toner supply container according to Claim 25, wherein a plurality of such said sensors are provided on a peripheral surface of said container body at positions which are different with respect to a direction of a rotational axis of said container body.

32. (Currently Amended) A toner supply container according to Claim 25, further comprising an energy receiving device ~~for receiving~~ configured and positioned to receive driving energy for said sensor from said the image forming apparatus.

33. (Currently Amended) A toner supply container according to Claim 32, wherein said energy receiving device includes an electrical contact portion ~~for receiving~~ configured and positioned to receive electric energy from said the image forming apparatus.

34. (Currently Amended) A toner supply container according to Claim 25, further comprising an accumulator ~~for driving~~ configured and positioned to drive said sensor.

35. (Previously Presented) A toner supply container according to Claim 25, wherein said sensor is a pressure sensor.

36. (Currently Amended) A toner supply container detachably mountable to an image forming apparatus, said toner supply container comprising:

a container body having a toner containable inner space;

a detecting device ~~which detects~~ configured and positioned to detect a remaining toner amount in said container body; and

a sending device ~~for wirelessly sending~~ configured and positioned to wirelessly send information detected by said detecting device to said the image forming apparatus.

37. (Previously Presented) A toner supply container according to Claim 36, wherein said detecting device and said sending device are provided integrally on a common substrate.

38. (Currently Amended) A toner supply container according to Claim 36, further comprising an energy receiving device ~~which receives~~ configured and positioned to receive driving energy for driving said detecting device and said sending device from said the image forming apparatus.

39. (Currently Amended) A toner supply container according to Claim 36, further comprising an accumulator ~~for driving~~ configured and positioned to drive said detecting device and said sending device.

40. (Previously Presented) A toner supply container according to Claim 36, wherein said detecting device includes a plurality of sensors arranged in a circumferential direction of said container body.

41. (Previously Presented) A toner supply container according to Claim 36, wherein said detecting device includes a pressure sensor.

42. (Currently Amended) A toner supply system comprising:

- a toner supply container including:
 - a rotatable container body having a toner containable inner space;
 - a feeding device ~~for feeding said~~ configured and positioned to feed the toner in said container body; and
 - a sensor, rotatable integrally with said container body, ~~for detecting~~ configured and positioned to detect a remaining toner amount in said container body; and
- a toner supply apparatus to which said toner supply container is detachably mountable, said toner supply apparatus including:
 - a driving device ~~for applying~~ configured and positioned to apply a rotational driving force to said container body; and
 - a notification device ~~which notifies~~ configured and positioned to notify a remaining toner amount detected by said sensor with rotation of said container body.

43. (Currently Amended) A toner supply system comprising:

- a toner supply container including:

a detecting device ~~for detecting~~ configured and positioned to detect a remaining toner amount of the toner in said toner supply container; and

a sending device ~~for wirelessly sending~~ configured and positioned to wirelessly send information detected by said detecting device; and

a toner supply apparatus to which said toner supply container is detachably mountable, said toner supply apparatus including:

a receiving device ~~for receiving~~ configured and positioned to receive the information wirelessly sent from said sending device; and

a notification device ~~for notifying~~ configured and positioned to notify the remaining toner amount in the toner supply container on the basis of the information received by said receiving device.

44. (Currently Amended) A toner supply system according to Claim 43, wherein said notification device includes a displaying device ~~for displaying~~ configured and positioned to display the remaining toner amount in said toner supply container.

45. (Currently Amended) A toner supply system according to Claim 43, further comprising an energy applying device ~~for applying~~ configured and positioned to apply energy for driving said detecting device and said sending device.

46. (Previously Presented) A toner supply container detachably mountable to an image forming apparatus, which includes an optical element for detecting a remaining toner

amount, and a supporting member for rotatably supporting the optical element, the toner supply container comprising:

a rotatable container body having a toner containable inner space;

an optical window which permits passing a light toward the optical element to detect the remaining toner amount in said container body; and

an engaging portion engageable with said supporting member to permit rotation of said optical window while substantially maintaining a positional relation relative to the optical element.

47. (Previously Presented) A toner supply container according to Claim 46, wherein said optical window includes a prism.